

ABSTRACT

An automated banking machine (10) determines consecutive receipt jam event indications, involving at least two receipts, prior to generating a receipt jam signal. The machine, upon determining a jam event involving a first receipt, implements a jam annunciation delay routine. The routine delays generation of a receipt jam signal until at least the next receipt is also determined to be involved in a receipt jam event indication. The delay provides the opportunity for a user to clear the indicated receipt jam prior to generation of a receipt jam signal.